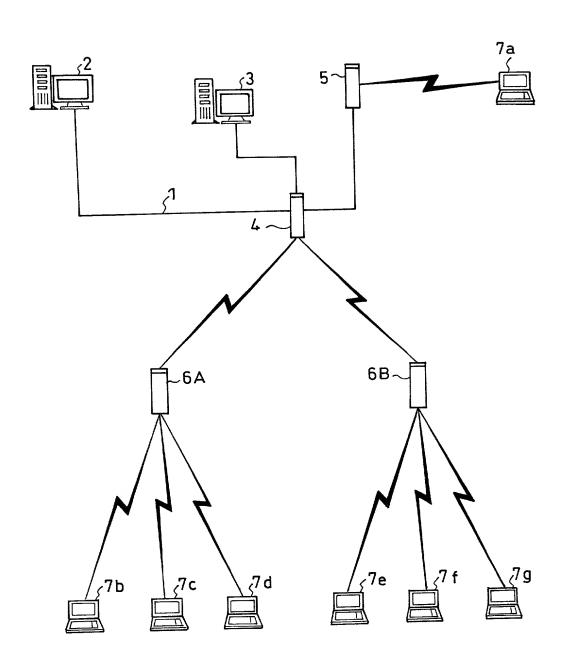
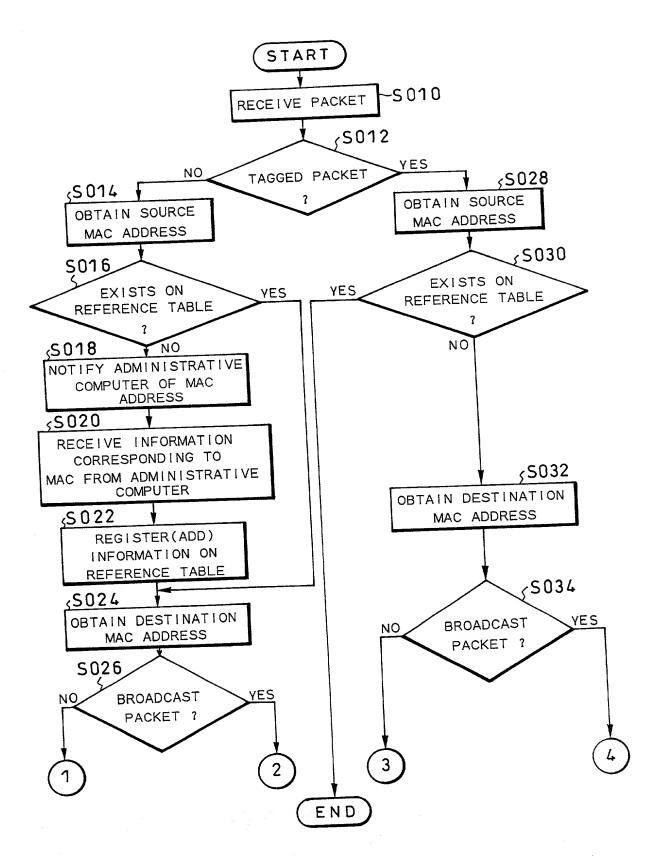
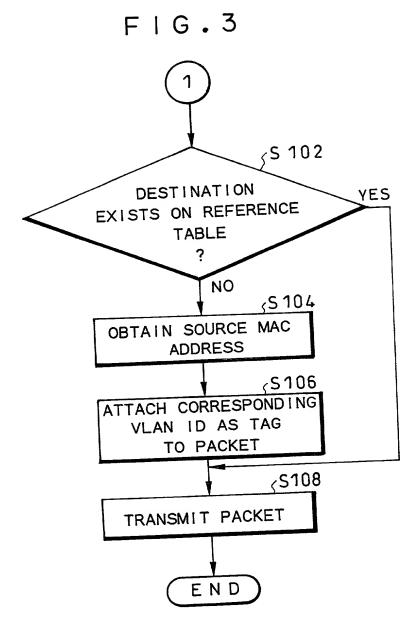
FIG.1



2/12 FIG.2





4/12 FIG.4

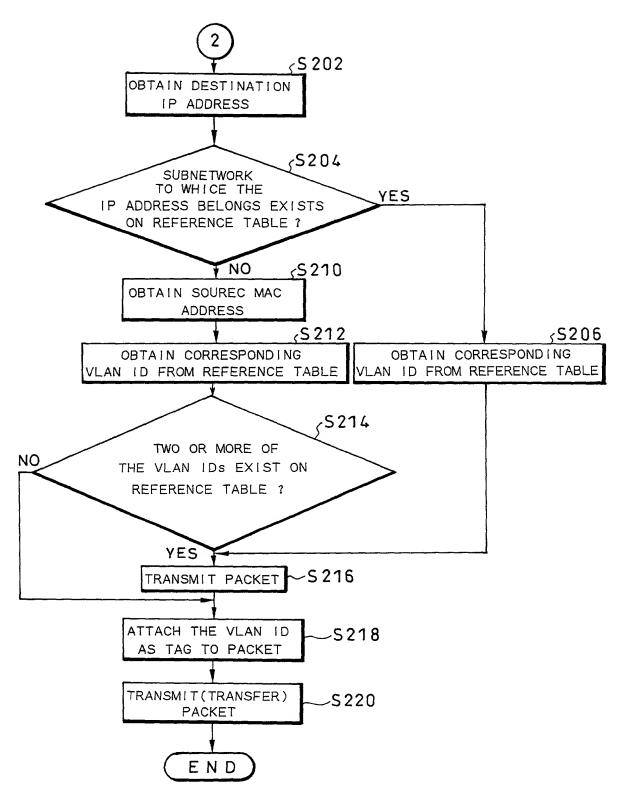
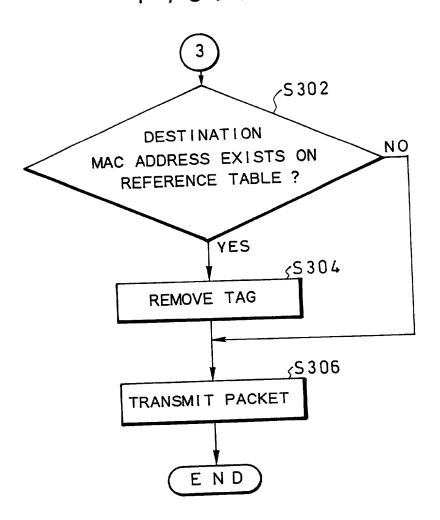


FIG.5



6/12

FIG.6

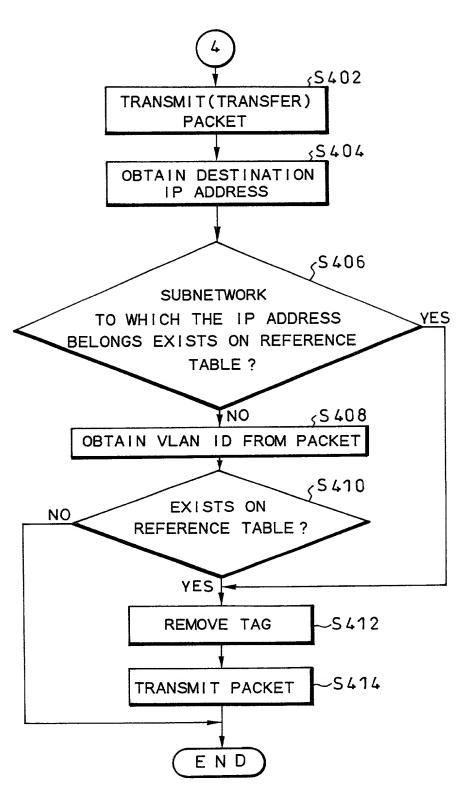


FIG.7(A)

VLAN GROUP	MAC ADDRESS
VLAN1	xxxx1

FIG.7(B)

VLAN GROUP	MAC ADDRESS					
VLAN 1	xxxx2					
	××××3					
VLAN2	XXXX4					

FIG.7(C)

VLAN GROUP	MAC ADDRESS					
VLAN2	xxxx5					
VLAN3	xxxx6					
VLANS	XXX7					

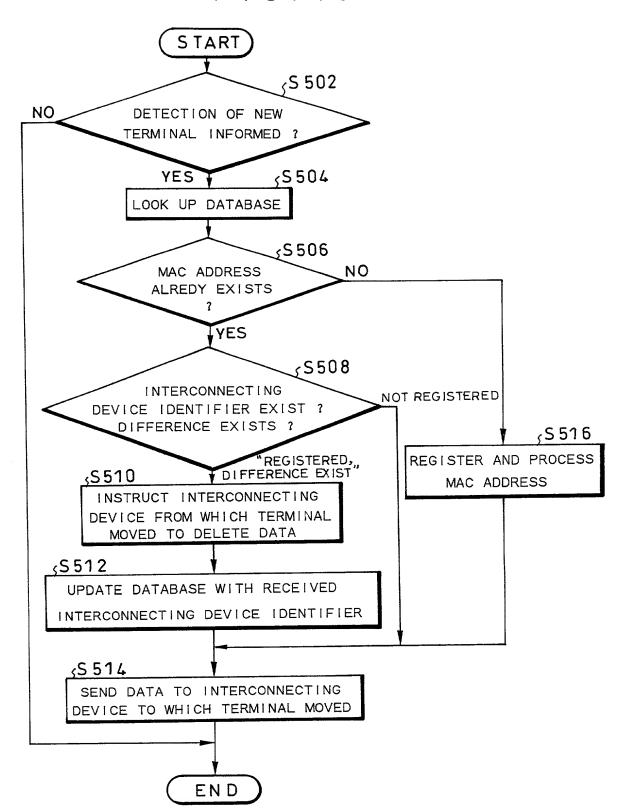
FIG.8

DESTINATION	SOURCE MAC	VLAN	DESTINATION
MAC ADDRESS	ADDRESS	ID	IP ADDRESS

F1G.9

MAC ADDRESS	VLAN IP	IP ADDRESS	SUBNET MASK
00-11-22-33-44-55	17	192.168.17.32	255.255.255.0
11-22-33-44-55-66	23	192.168.23.32	255.255.255.0
:	:	:	:

9/12 FIG.10



F | G. 11

INTERCO- NNECTING DEVICE	6B		6A			7a							
INTERCO- SUBNET MASKNNECTING DEVICE	255.255.255.0		92.168.17.XX 255.255.255.0	•••		255. ~ X	}					•••	
IP ADDRESS	192.168.17.32		192.168.17.XX	• • •		192. — 3X	}						
VLAN ID	17		17	•••		×	×		××			• • •	
MAC ADDRESS	00-22-37-AB-66-83		00-51-86-CD-76-10	• •		00-01-27-EF-60-11	00-00-10-6F-51-20		00-11-02-HI-12-35				
PASSWORD	***	****		•••	***		****	•••	***	***	***		
USER ID	ааааа	ppppp			p pppp		++++	•••	9999	hhhhh	=======================================	•••	
VLAN GROUP			VLAN1				VLAN2				VLAN3		

FIG.12

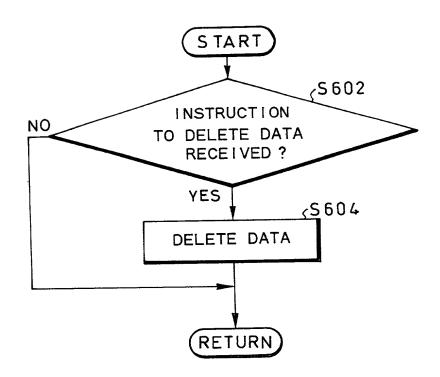


FIG.13

